Refine Search

Search Results -

Terms	Documents
L19 and L3	0

40.649 fail

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L20

Refine Search

Recall Text Clear Interrupt

Search History

DATE: Wednesday, September 29, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L20	L19 and L3	0	L20
L19	L16 and (access near2 (deny or denying or denied))	10	L19
L18	L16 and (object near identifier)	1	L18
L17	L16 and L10	4	L17
L16	lease near expir$ near (time or period)	69	L16
L15	L1 and access$3	16	L15
L14	L13 and access$3	13	L14
L13	L12 and (expir$ near time)	13	L13
L12	(L2 or L3) and object$1	169	L12
L11	L10 and L7	6	L11
L10	metadata near server	258	L10
L9	L7 and (metadata near server)	6	L9
L8	L7 not L3	326	L8
L7	lease near expir$	328	L7

L6	L3 and L1	0	L6
L5	L2 and L1	1	L5
L4	L3 not L2	180	L4
L3	"metadata server"	183	L3
L2	"meta-data server"	41	L2
L1	"lease expiration time"	16	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L16 and (object near identifier)	1

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L18

Refine Search

Recall Text Clear Interrupt

Search History

DATE: Wednesday, September 29, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L18	L16 and (object near identifier)	1	L18
L17	L16 and L10	4	L17
L16	lease near expir$ near (time or period)	69	L16
L15	L1 and access$3	16	L15
L14	L13 and access$3	13	L14
L13	L12 and (expir$ near time)	13	L13
L12	(L2 or L3) and object$1	169	L12
L11	L10 and L7	6	L11
L10	metadata near server	258	L10
L9	L7 and (metadata near server)	6	L9
L8	L7 not L3	326	L8
L7	lease near expir$	328	L7
L6	L3 and L1	0	L6
L5	L2 and L1	1	L5

L4	L3 not L2	180	L4
L3	"metadata server"	183	L3
L2	"meta-data server"	41	L2
L1	"lease expiration time"	16	L1

END OF SEARCH HISTORY

Hit List

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20020152214 A1

Using default format because multiple data bases are involved.

L18: Entry 1 of 1 File: PGPB Oct 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020152214
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020152214 A1

TITLE: Lease enforcement in a distributed file system

PUBLICATION-DATE: October 17, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Muntz, Daniel A.	Cupertino	CA	US	

US-CL-CURRENT: 707/10

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Terms	Documents
L16 and (object near identifier)	1

Display Format: - Change Format

Previous Page Next Page Go to Doc#

Refine Search

Search Results -

Terms	Documents
L16 and L10	4

1,2,3
9.29.04

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L17

Refine Search

Recall Text Clear Interrupt

Search History

DATE: Wednesday, September 29, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L17	L16 and L10	4	L17
L16	lease near expir$ near (time or period)	69	L16
L15	L1 and access$3	16	L15
L14	L13 and access$3	13	L14
L13	L12 and (expir$ near time)	13	L13
L12	(L2 or L3) and object$1	169	L12
L11	L10 and L7	6	L11
L10	metadata near server	258	L10
L9	L7 and (metadata near server)	6	L9
L8	L7 not L3	326	L8
L7	lease near expir$	328	L7
L6	L3 and L1	0	L6
L5	L2 and L1	1	L5
L4	L3 not L2	180	L4

L3	"metadata server"	183	L3
L2	"meta-data server"	41	L2
L1	"lease expiration time"	16	L1

END OF SEARCH HISTORY

Your search matched **2** of **1075719** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enteri new one in the text box.

leas* <near> expirat* <near> (period <or> time) Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

---

1 **Estimating lung mechanics of dogs with unilateral lung injury**
Chapman, F.W.; Newell, J.C.;
Biomedical Engineering, IEEE Transactions on , Volume: 36 , Issue: 4 , April 1
Pages:405 - 413

[Abstract] [PDF Full-Text (736 KB)] **IEEE JNL**

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2 **A closed-loop mechanical ventilation controller with explicit objectiv functions**
Jandre, F.C.; Pino, A.V.; Lacorte, I.; Neves, J.H.S.; Giannella-Neto, A.;
Biomedical Engineering, IEEE Transactions on , Volume: 51 , Issue: 5 , May 2
Pages:823 - 831

[Abstract] [PDF Full-Text (288 KB)] **IEEE JNL**

1,174 9.29.04

Your search matched **0** of **1075719** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enteri new one in the text box.

lease <near> expirat* <near> (period <or> time) Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

---

Results:
No documents matched your query.

Your search matched **0** of **1075719** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enteri new one in the text box.

lease* <near/2> expirat* <near/3> time Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

---

Results:
No documents matched your query.

Your search matched **0** of **1075719** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enteri new one in the text box.

lease* <near> expirat* <near> time Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

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Results:
No documents matched your query.

Your search matched **0** of **1075719** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enteri new one in the text box.

transmit* <near> lease <near> expirat* Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

---

Results:
No documents matched your query.

1127 9.29.04

Terms used **transmitting leases expiration paragraph lease expiration time**

Found **10** of **142,983**

Sort results by: relevance

Display results: expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 10 of 10

Relevance scale

1 An automatic extraction of key paragraphs based on context dependency

Fumiyo Fukumoto, Yoshimi Suzukit, Jun'ichi Fukumoto

March 1997 **Proceedings of the fifth conference on Applied natural language processing**

Full text available: pdf(759.77 KB) Publisher Site

Additional Information: full citation, abstract, references

In this paper, we propose a method for extracting key paragraphs in articles based on the degree of context dependency. Like Luhn's technique, our method assumes that the words related to theme in an article appear throughout paragraphs. Our extraction technique of keywords is based on the degree of context dependency that how strongly a word is related to a given context. The results of experiments demonstrate the applicability of our proposed method.

2 TextTiling: segmenting text into multi-paragraph subtopic passages

Marti A. Hearst

March 1997 **Computational Linguistics**, Volume 23 Issue 1

Full text available: pdf(2.46 MB) Publisher Site

Additional Information: full citation, abstract, references, citings

TextTiling is a technique for subdividing texts into multi-paragraph units that represent passages, or subtopics. The discourse cues for identifying major subtopic shifts are patterns of lexical co-occurrence and distribution. The algorithm is fully implemented and is shown to produce segmentation that corresponds well to human judgments of the subtopic boundaries of 12 texts. Multi-paragraph subtopic segmentation should be useful for many text analysis tasks, including information retrieval and ...

3 Semantics of paragraphs

Wlodek Zadrozny, Karen Jensen

June 1991 **Computational Linguistics**, Volume 17 Issue 2

Full text available: pdf(2.80 MB) Publisher Site

Additional Information: full citation, abstract, references, citings

We present a computational theory of the paragraph. Within it we formally define coherence, give semantics to the adversative conjunction "but" and to the Gricean maxim of quantity, and present some new methods for anaphora resolution.The theory precisely

characterizes the relationship between the content of the paragraph and background knowledge needed for its understanding. This is achieved by introducing a new type of logical theory consisting of an object level, corresponding to the content ...

4 Multi-paragraph segmentation of expository text
Marti A. Hearst
June 1994 **Proceedings of the 32nd conference on Association for Computational Linguistics**
Full text available: pdf(772.92 KB) Publisher Site Additional Information: full citation, abstract, references, citings

This paper describes TextTiling, an algorithm for partitioning expository texts into coherent multi-paragraph discourse units which reflect the subtopic structure of the texts. The algorithm uses domain-independent lexical frequency and distribution information to recognize the interactions of multiple simultaneous themes. Two fully-implemented versions of the algorithm are described and shown to produce segmentation that corresponds well to human judgments of the major subtopic boundaries of th ...

5 Applications: Generating coherent argumentative paragraphs
Michael Elhadad
August 1992 **Proceedings of the 14th conference on Computational linguistics - Volume 2**
Full text available: pdf(539.52 KB) Additional Information: full citation, abstract, references, citings

We address the problem of generating a coherent paragraph presenting arguments for a conclusion in a text generation system. Existing text planning techniques are not appropriate for this task for two main reasons: they do not explain how *arguments* can be linked together in a linear presentation order and they do not explain how the rhetorical function of a proposition affects its wording.We present a mechanism to generate argumentative paragraphs where argumentative relations constrain n ...

6 Interactive semantic analysis of English paragraphs
Yorick Wilks
September 1969 **Proceedings of the 1969 conference on Computational linguistics**
Full text available: pdf(1.22 MB) Additional Information: full citation, abstract, references

This paper describes the use of an on-line system to do word-sense ambiguity resolution and content analysis of English text paragraphs, using a system of semantic analysis programmed in Q32 LISP 1.5. The system of semantic analysis comprised dictionary codings for the text words, coded forms of permitted message, and rules producing message forms in combination on the basis of a criterion of semantic closeness. All these can be expressed within a single system of rules of phrase-structure form. ...

Keywords: interpretation, language analysis, semantics, template

7 A directed random paragraph generator
Stanley Y. W. Su, Kenneth E. Harper
September 1969 **Proceedings of the 1969 conference on Computational linguistics**
Full text available: pdf(852.71 KB) Additional Information: full citation

8 Student papers: Optimal multi-paragraph text segmentation by dynamic programming
Oskari Heinonen
August 1998 **Proceedings of the 36th conference on Association for Computational**

Linguistics - Volume 2

Full text available: pdf(272.35 KB) Publisher Site Additional Information: full citation, abstract, references, citings

There exist several methods of calculating a similarity curve, or a sequence of similarity values, representing the lexical cohesion of successive text constituents, e.g., paragraphs. Methods for deciding the locations of fragment boundaries are, however, scarce. We propose a fragmentation method based on dynamic programming. The method is theoretically sound and guaranteed to provide an optimal splitting on the basis of a similarity curve, a preferred fragment length, and a cost function define ...

9 Wordcraft: The paragraph: the weak link in technical communication?

Stephen Murphy

September 2000 **Proceedings of IEEE professional communication society international professional communication conference and Proceedings of the 18th annual ACM international conference on Computer documentation: technology & teamwork**

Full text available: pdf(264.47 KB) Additional Information: full citation, abstract, references

The paragraph has been a writer's design convention for centuries. It can be applied to any kind of writing. It is flexible. It is easy to learn. It is what everyone is taught from about third grade onwards as the sole design for writing information. However, three different fields of endeavor are impacting the use of the paragraph as the only convention for conveying information in the corporate and technical world. They are cognitive science research, online media and structured documentation.

10 Enhancing Cobol program structure: sections vs. paragraphs

R. M. Richards

June 1984 **ACM SIGCSE Bulletin**, Volume 16 Issue 2

Full text available: pdf(210.14 KB) Additional Information: full citation, abstract

COBOL is sometimes criticized for its lack of structurability. This is due primarily to the common but outdated use of paragraphs to achieve structure in COBOL programming.In fact. COBOL was designed to be highly structurable. The language itself is based on a hierarachical structure consisting of DIVISIONS, SECTIONS, paragraphs, sentences, and statements. The task is to train COBOL programmers to take maximum advantage of the structures built into the language.One way to do this is to use SECTI ...

Results 1 - 10 of 10